

ABSTRACT

The fish pin bone remover has a handle and a blade member. The blade member is formed from a V-shaped blade blank. The blade blank has a left leg, a right leg and a bridge portion interconnecting the legs. The legs have inside edges and outside edges. The bridge portion has arcuate inside and outside edges. The bridge portion is formed to position the inside edges parallel to each other and spaced apart a selected distance. The outside edges of the legs are parallel to each other and spaced apart further than the inside edges. An outside surface of both legs and the bridge portion adjacent to the inside edges of the legs and the arcuate inside edge of the bridge is ground to form a continuous cutting edge that extends along the left inside edge the arcuate inside edge and the right inside edge.